

METHOD AND APPARATUS FOR ELIMINATING NEAR-END
CROSSTALK IN A DIGITAL SUBSCRIBER LINE SYSTEM

ABSTRACT OF THE DISCLOSURE

A method and apparatus for eliminating near-end crosstalk in a communication network are disclosed. Crosstalk generated by communication occurring on a second line is detected on a first line and the phase of the crosstalk detected on the first line is determined. A first signal is communicated on the first line in response to the phase.

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